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New claims

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1. A recombinant herpesvirus, which contains a rep and a cap gene derived from adeno-associated viruses (AAVs) and operatively linked to an expression control sequence, with the rep gene and the cap gene being located on an insert which is integrated in the genome of the herpes virus.

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14. A nucleic acid which comprises the helper functions of a herpesvirus genome which are required for replicating AAV viruses and, inserted therein, a rep gene and a cap gene derived from adeno-associated viruses (AAVs), in each case operatively linked to an expression control sequence, with the rep gene and the cap gene being located on an insert which is integrated in the genome of the herpes virus.

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